CLAIMS

What is claimed is new and desired to be protected by letters patent is set forth in the appended claims:

1. A cooler having spaced apart walls forming a compartment in communication with a base and a lid wherein said walls and said lid are comprised of transparent planar elements.

2. The cooler as recited in Claim 1, wherein said lid has a peripherally positioned flange having a top surface and an interior surface whereby said flange engages the walls of said cooler.

3. The cooler as recited in Claim 1, wherein said walls are formed of at least two transparent planar sheets having a common base wherein said planar element are spaced apart and are substantially co-parallel.

4. The cooler as recited in Claim 3, wherein said walls having a common base have a T-shaped channel extending longitudinally along said common base.

5. The cooler as recited in Claim 4, wherein said spaced apart walls have an adjacent edge with said T-channel base wherein said adjacent side has a T-rail extending therefrom.

6. The cooler as recited in Claim 5, wherein said spaced apart walls have an interiorly positioned T-shaped channel extending vertically on the opposing end of said T-shaped rail.

7. The cooler as recited in Claim 6, wherein said cooler having a T-shaped rail and T-shaped channel form means whereby each adjacent wall T-shaped track mates with an adjacent wall T-shaped channel wherein said joining forms the exterior walls of said cooler.

8. The cooler as recited in Claim 7, further comprising a spaced apart wall on the exterior side wherein said base and top edge are in communication with said exterior wall.

9. The cooler as recited in Claim 8, wherein said exteriorly positioned wall has an aperture on the opposing ends whereby a placard of substantially

similar dimensions can be inserted therein.

10. The cooler as recited in Claim 9, wherein said aperture extends between the top edge and base of said wall.

11. The cooler as recited in Claim 1, wherein said base has T-rails depending from said top surface on opposing sides.

12. The cooler as recited in Claim 11, wherein said T-rails are substantially parallel to each other and extend substantially the length of said base.

13. The cooler as recited in claim 12, wherein said base further comprises apertures extending through said base positioned on the adjacent sides to said T-rails.

14. The cooler as recited in Claim 13, wherein said apertures form receptacles for locking elements having springs for extending and retracting said locking elements.

15. The cooler as recited in Claim 14, wherein said locking elements can be extended or retracted to engage T-channels longitudinally extending along the base of the cooler opposing ends.

16. The cooler has recited in Claim 15, wherein said depending T-rails are capable of slidably engaging longitudinally extending T-channels positioned on the bottom edge of opposing sides of said cooler.

17. The cooler as recited in Claim 16, wherein said slidably engaging T-rails and T-channels are on adjacent sides to said locking elements whereby when said locking elements are engaged the slidably engaging elements are fixedly positioned.

18. The cooler has recited in Claim 3, wherein said spaced apart walls are open on the top edge.

19. The cooler has recited in Claim 18, wherein the exterior surface of the exterior wall and the interior surface of the interior wall have a flange forming an integral part therewith.

20. The cooler as recited in Claim 19, further comprising a cap for covering the opening of said top edge.

21. The cooler as recited in Claim 20, wherein said cap has opposing flanges extending the length of the opposing sides.

22. The cooler as recited in Claim 21, wherein said cap flange operatively engages the interior and exterior flanges of said walls.

23. The cooler as recited in Claim 22, wherein said cap has a plurality of gasket-like elements in engagement with the adjacent gasket-like element are parallel with said flanges.

24. The cooler as recited in Claim 23, wherein said plurality of gasket-like elements of said cap are in engagement with the top open edge of said walls forming sealing means for said open space.